

Claims

- [c1] 1. A computer including HI-FI stereo, comprising:
a storage media, used to store a computer data or an audio-video (AV) data;
a computer unit, used to access the computer data or the AV data stored on the storage media, wherein the computer unit comprises a Basic Input Output System (BIOS) including a function menu so as to provide a selection for setting the computer including HI-FI stereo as a general-purpose computer or as a HI-FI stereo after the computer including HI-FI stereo is booted;
a stereo unit, used to receive the AV data delivered from the computer unit and to control the AV data being played on an audio system; and
a display unit, used to displaying statuses of the playing AV data.
- [c2] 2. The computer including HI-FI stereo of claim 1, further comprising an input unit for receiving a stereo operation instruction that is used to control HI-FI stereo operations of the computer including HI-FI stereo.
- [c3] 3. The computer including HI-FI stereo of claim 2, wherein the stereo operation instruction comprises play/

pause, forward, backward, stop, volume up, volume down, mute or tray ejection/extraction instructions.

- [c4] 4. The computer including HI-FI stereo of claim 1, wherein when the HI-FI stereo function is selected, the BIOS bypasses a routine procedure for activating an operating system of the computer unit and executes a playback control program included in the BIOS to play the AV data.
- [c5] 5. The computer including HI-FI stereo of claim 1, wherein the display unit comprises:
 - a memory, used to store an image file regarding the statuses of the playing AV data;
 - a display processor, coupled to the memory for controlling operations of displaying the image file; and
 - a LCD module, coupled to the display processor and used to display the image file.
- [c6] 6. The computer including HI-FI stereo of claim 5, wherein the display unit comprises a real-time clock, that is used to receive a synchronization alignment from the BIOS when the computer is just powered on.
- [c7] 7. The computer including HI-FI stereo of claim 6, wherein the power of the real-time clock is provided by a standby power of the computer unit.

- [c8] 8. The computer including HI-FI stereo of claim 7, wherein the display unit delivers a wakeup message to the computer unit when a time indicated by the real-time clock reaches a preset default power on time.
- [c9] 9. The computer including HI-FI stereo of claim 5, wherein a backlight emitting color of the LCD module is controllable.
- [c10] 10. The computer including HI-FI stereo of claim 1, wherein the storage media is an optical disk accessed by a CD-ROM drive, a DVD ROM drive, or a DVD ROM+CDRW drive.